PLOS ONE

RETRACTION

Retraction: A Novel Image Recuperation Approach for Diagnosing and Ranking Retinopathy Disease Level Using Diabetic Fundus Image

The *PLOS ONE* Editors

It has been brought to the attention of the *PLOS ONE* editors that this article contains substantial overlap in text and scientific content with the publication below by the same authors:

Diagnosing and ranking retinopathy disease level using diabetic fundus image recuperation approach. ScientificWorldJournal. 2015;2015:534045. doi: 10.1155/2015/534045.

Figures 1 and 2 duplicate images included in the publication in *The Scientific World Journal*. There is also substantial overlap in the Introduction, Methods, Discussion and Conclusion sections.

The *PLOS ONE* editors retract this article as we consider that this constitutes redundant publication.

Reference

1. Krishnamoorthy S, A P (2015) A Novel Image Recuperation Approach for Diagnosing and Ranking Retinopathy Disease Level Using Diabetic Fundus Image. PLoS ONE 10(5): e0125542. https://doi.org/10.1371/journal.pone.0125542 PMID: 25974230

Citation: The *PLOS ONE* Editors (2017) Retraction: A Novel Image Recuperation Approach for Diagnosing and Ranking Retinopathy Disease Level Using Diabetic Fundus Image. PLoS ONE 12(7): e0181891. https://doi.org/10.1371/journal.pone.0181891

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